

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1334	gigabit\$5 near4 ethernet	USPAT	OR	ON	2005/06/12 14:57
L2	24	1 and (frame near3 pointer)	USPAT	OR	ON	2005/06/12 14:57

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	94	kalkunte-mohan\$.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/12 14:53
L2	11	mangin-james\$.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/12 14:53
L3	58	crayford-ian\$.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/06/12 14:53

# Patent Assignment Abstract of Title

## Total Assignments: 4

**Application #:** 09131141    **Filing Dt:** 08/07/1998    **Patent #:** NONE    **Issue Dt:**  
**PCT #:** NONE    **Publication #:** NONE    **Pub Dt:**  
**Inventors:** MOHAN V. KALKUNTE, JAMES L. MANGIN, IAN CRAYFORD  
**Title:** METHOD AND APPARATUS FOR PRESERVING FRAME ORDERING ACROSS AGGREGATED LINKS BETWEEN SOURCE AND DESTINATION NODES

## Assignment: 1

<b>Reel/Frame:</b> <u>009515/0716</u>	<b>Received:</b> 10/16/1998	<b>Recorded:</b> 10/08/1998	<b>Mailed:</b> 02/09/1999	<b>Pages:</b> 3
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**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

<b>Assignors:</b> <u>KALKUNTE, MOHAN V.</u>	<b>Exec Dt:</b> 09/15/1998
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<u>CRAYFORD, IAN</u>	<b>Exec Dt:</b> 09/04/1998

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## Assignment: 2

<b>Reel/Frame:</b> <u>010461/0283</u>	<b>Received:</b> 01/05/2000	<b>Recorded:</b> 12/23/1999	<b>Mailed:</b> 03/22/2000	<b>Pages:</b> 33
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**Conveyance:** CHANGE OF NAME (SEE DOCUMENT FOR DETAILS).

<b>Assignor:</b> <u>BAY NETWORKS, INC.</u>	<b>Exec Dt:</b> 04/30/1999
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## Assignment: 3

<b>Reel/Frame:</b> <u>010547/0891</u>	<b>Received:</b> 02/07/2000	<b>Recorded:</b> 01/04/2000	<b>Mailed:</b> 04/24/2000	<b>Pages:</b> 37
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**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

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**Assignment: 4**

<b>Reel/Frame:</b> <u>011195/0706</u>	<b>Received:</b> 10/11/2000	<b>Recorded:</b> 08/30/2000	<b>Mailed:</b> 01/08/2001	<b>Pages:</b> 251
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**Conveyance:** CHANGE OF NAME (SEE DOCUMENT FOR DETAILS).

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**Exec Dt:** 08/30/2000

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Search Results as of: 6/12/2005 2:51:05 P.M.



## Continuity Information for 09/131141

Parent Data

No Parent Data

Child Data

09213096 is a continuation of 09131141

09271008 is a continuation of 09131141

09271011 is a continuation of 09131141

Appln Info

Contents

Petition Info

Atty/Agent Info

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MANGIN, JAMES L.	SAN RAMON	CALIFORNIA
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## Inventor Name Search Result

Your Search was:

Last Name = KALKUNTE

First Name = MOHAN V.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
<u>09399548</u>	<u>6747951</u>	150	09/20/1999	METHOD AND APPARATUS FOR PROVIDING EFFICIENT MANAGEMENT OF RESOURCES IN A MULTI-PROTOCOL OVER ATM (MPOA) ENVIRONMENT	KALKUNTE, MOHAN V.
<u>09271011</u>	Not Issued	071	03/17/1999	METHOD AND APPARATUS FOR PRESERVING FRAME ORDERING ACROSS AGGREGATED LINKS SUPPORTING A PLURALITY OF TRANSMISSION RATES	KALKUNTE, MOHAN V.
<u>09271008</u>	Not Issued	071	03/17/1999	METHOD AND APPARATUS FOR PRESERVING FRAME ORDERING ACROSS AGGREGATED LINKS SUPPORTING A PLURALITY OF QUALITY OF SERVICE LEVELS	KALKUNTE, MOHAN V.
<u>09213096</u>	Not Issued	071	12/17/1998	METHOD AND APPARATUS FOR PRESERVING FLOW ORDER ACROSS LINKS OF A MULTI LINK TRUNK	KALKUNTE, MOHAN V.
<u>09131141</u>	Not Issued	071	08/07/1998	METHOD AND APPARATUS FOR PRESERVING FRAME ORDERING ACROSS AGGREGATED LINKS BETWEEN SOURCE AND DESTINATION NODES	KALKUNTE, MOHAN V.
<u>08992842</u>	<u>6195334</u>	150	12/18/1997	APPARATUS AND METHOD FOR TERMINATING A DATA TRANSFER IN A NETWORK SWITCH IN RESPONSE TO A DETECTED COLLISION	KALKUNTE, MOHAN V.

<u>08992841</u>	<u>6118761</u>	150	12/18/1997	APPARATUS AND METHOD FOR GENERATING RATE CONTROL FRAMES IN A WORKGROUP SWITCH BASED ON TRAFFIC CONTRIBUTION FROM A NETWORK SWITCH PORT	KALKUNTE, MOHAN V.
<u>08992840</u>	<u>6115356</u>	150	12/18/1997	APPARATUS AND METHOD FOR GENERATING FLOW CONTROL FRAMES IN A WORKGROUP SWITCH BASED ON TRAFFIC CONTRIBUTION FROM A NETWORK SWITCH PORT	KALKUNTE, MOHAN V.
<u>08985719</u>	<u>6330248</u>	150	12/05/1997	ARRANGEMENT FOR TRANSMITTING DATA PACKETS FROM A MEDIA ACCESS CONTROLLER ACROSS MULTIPLE PHYSICAL LINKS	KALKUNTE, MOHAN V.
<u>08985718</u>	<u>6081523</u>	150	12/05/1997	ARRANGEMENT FOR TRANSMITTING PACKET DATA SEGMENTS FROM A MEDIA ACCESS CONTROLLER ACROSS MULTIPLE PHYSICAL LINKS	KALKUNTE, MOHAN V.
<u>08966747</u>	<u>6252880</u>	150	11/10/1997	APPARATUS AND METHOD FOR SELECTIVELY SUPPLYING A DATA PACKET TO A SELECTED NETWORK NODE IN A BUFFERED DISTRIBUTOR	KALKUNTE, MOHAN V.
<u>08919101</u>	<u>6335939</u>	150	08/28/1997	APPARATUS AND METHOD FOR SELECTIVELY SUPPLYING DATA PACKETS BETWEEN MEDIA DOMAINS IN A NETWORK REPEATER	KALKUNTE, MOHAN V.
<u>08914234</u>	<u>6031821</u>	150	08/19/1997	APPARATUS AND METHOD FOR GENERATING A PAUSE FRAME IN A BUFFERED DISTRIBUTOR BASED ON LENGTHS OF DATA PACKETS DISTRIBUTED ACCORDING TO A ROUND ROBIN REPEATER ARBITRATION	KALKUNTE, MOHAN V.
<u>08912235</u>	<u>6094439</u>	150	08/15/1997	ARRANGEMENT FOR	KALKUNTE,



				TRANSMITTING HIGH SPEED PACKET DATA FROM A MEDIA ACCESS CONTROLLER ACROSS MULTIPLE PHYSICAL LINKS	MOHAN V.
<u>08896099</u>	<u>6078591</u>	150	07/17/1997	APPARATUS AND METHOD FOR SELECTIVELY MODIFYING COLLISION DELAY INTERVALS BASED ON A DETECTED CAPTURE EFFECT IN A HALF-DUPLEX NETWORK	KALKUNTE, MOHAN V.
<u>08884658</u>	<u>6141327</u>	150	06/27/1997	ARRANGEMENT FOR REGULATING PACKET FLOW RATE IN HALF- DUPLEX NETWORKS	KALKUNTE, MOHAN V.
<u>08884556</u>	<u>6009104</u>	150	06/27/1997	APPARATUS AND METHOD FOR SELECTIVELY MODULATING INTERPACKET GAP INTERVAL FOLLOWING A COLLISION TO AVOID CAPTURE EFFECT	KALKUNTE, MOHAN V.
<u>08884222</u>	<u>6118787</u>	150	06/27/1997	APPARATUS AND METHOD FOR REGULATING ASSIGNED BANDWIDTH IN HIGH SPEED PACKET SWITCHED NETWORKS	KALKUNTE, MOHAN V.
<u>08811485</u>	<u>5963560</u>	150	03/05/1997	METHOD AND ARRANGEMENT FOR PROVIDING MULTI-LEVEL PRIORITY IN A ROTATING PRIORITY ARRANGEMENT FOR ACCESS TO MEDIUM IN AN ETHERNET NETWORK	KALKUNTE, MOHAN V.

Inventor Search Completed: No Records to Display.

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